

## Electronic Acknowledgement Receipt

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<b>Confirmation Number:</b>	4507
<b>Title of Invention:</b>	Use of human cord blood-derived cells for the treatment of disease
<b>First Named Inventor/Applicant Name:</b>	Morey Kraus
<b>Customer Number:</b>	21559
<b>Filer:</b>	Richard Todd Armstrong/Terese Lovett
<b>Filer Authorized By:</b>	Richard Todd Armstrong
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## File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Non Patent Literature	07588_020002_Hardikar_2003.PDF	930969	no	6
			94e0b41cd8ed87dd1b6d3b8e96dcc09b212df93d		
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2	Non Patent Literature	07588_020002_Ngoc_2011.PDF	1046575	no	10
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3	Non Patent Literature	07588_020002_Prabakar_2011.PDF	1020249	no	56
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4	Non Patent Literature	07588_020002_Phuc_2011.PDF	934334	no	10
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5	Non Patent Literature	07588_020002_Qujeq_2011.PDF	130289	no	6
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6	Non Patent Literature	07588_020002_Wang_1993.PDF	1654423	no	8
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7	Non Patent Literature	07588_020002_Wong_2011.PDF	430245	no	15
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8	Non Patent Literature	07588_020002_Yoshida_Stem_Cells_2005.PDF	358646	no	8
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11	Non Patent Literature	Ende_Transplantation.PDF	49741	no	1
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12	Non Patent Literature	Ende_Effect.PDF	55015	no	1
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18		07588_020002_IDS.PDF	215738 27abeacc66bf25d5faf9d606f8f68ecf0eafb150	yes	3
	Multipart Description/PDF files in .zip description				
	Document Description		Start	End	
	Transmittal Letter		1	1	
	Information Disclosure Statement (IDS) Form (SB08)		2	3	
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19	Request for Continued Examination (RCE)	07588_020002_RCE.PDF	88077 371ee30c53c9e04a440c7699ea29d9726573dfb1	no	1
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20		07588_020002_Reply.PDF	723845 f4a05386528365b078f75b865755971b187881e4	yes	12
	Multipart Description/PDF files in .zip description				
	Document Description		Start	End	
	Amendment After Final		1	1	
	Specification		2	3	
	Claims		4	5	
	Applicant Arguments/Remarks Made in an Amendment		6	12	
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21	Extension of Time	07588_020002_Ext.PDF	81310 45e46f3ee674791edefd6c4defc99e68bf492330	no	1
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22	Fee Worksheet (SB06)	fee-info.pdf	32043 0dfb2d75120d5293deffbf9daaf2ce8847f4819	no	2
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<b>Total Files Size (in bytes):</b>	8645758
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